



(19) Europäisches Patentamt

European Patent Office

Office européen des brevets



(11)

EP 1 324 565 A1

(12)

EUROPEAN PATENT APPLICATION

(43) Date of publication:

02.07.2003 Bulletin 2003/27

(51) Int Cl.7: H04L 29/06, G06F 1/00

(21) Application number: 02258540.0

(22) Date of filing: 11.12.2002

(84) Designated Contracting States:

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
IE IT LI LU MC NL PT SE SI SK TR

Designated Extension States:

AL LT LV MK RO SI

(30) Priority: 12.12.2001 US 339634 P
12.02.2002 US 76254

01.11.2002 US 286575

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(54) Method and architecture for providing access to secured data from non-secured clients

(57) The present invention discloses various techniques for allowing non-secured clients to access secured data of an enterprise from a public network without compromising security integrity of the enterprise. According to one embodiment, a server, referred to as an interface server, is designated to interface with non-secured clients and coupled between a private network

and a public network. The server can be one of local servers in a security system employed in an enterprise. In certain respects, the interface server is analogously placed in a "Demilitarized Zone", hence also referred to as a DMZ server. Through the DMZ server, some of the secured data in the enterprise can be accessed by the non-secured clients without compromising the security integrity of the enterprise.



